MDR-E10LP

http://www.sony.co.uk

This document was created on
25-Jul-2008

In-ear-type headphones

Variations

MDR-E10LP/P

MDR-E10LP/L

MDR-E10LP/H

Features

Please be aware that the features/specifications can differ from country to country.

- Sony Acoustic Twin Turbo Circuit for deep bass sound
- 300kJ/m3 high power Neodymium magnet for reproducing powerful bass and clear treble sound
- Silent cap prevents sound leakage
- 4 color variation available to match with your audio player
- Supplied with 2x ear pads

Useful Links

Product support
http://www.sony.co.uk

Technical specifications

General Data

Closed Type	NO
Open Air Type	YES
Dynamic Type	YES
Capacity (W)	0.1
Driver unit (mm)	13.5
Diaphragm	PET
Frequency (Hz)	18-22,000 Hz
Sensitivity (dB/mW)	104.0
Magnet	300 kJ/m3 Neodymium
Impedance (Ohm)	16.0
Volume control	NO
Cord type	OFC both Y-shape cord
Cord length (m)	1.2
Plug	L-shaped stereo mini plug
Weight (g)	6.0

Supplied accessories

Carrying pouch	NO
Ear pieces (Small, Medium, Large)	NO
Earphone holder	NO

© 2002 - 2008 Sony- Terms and Conditions | Privacy statement